

## OUICKVIC SD INSTALLATION-READY SYSTEM

MOST EFFICIENT AND ECONOMICAL WAY TO JOIN 1/2" THROUGH 2" CARBON STEEL PIPING SYSTEMS

Available in sizes  $\frac{1}{2} - 2^{"}$  | DN15 – DN50 For use on Schedules 5 – 80 carbon steel pipe Up to +250°F | +120°C with EPDM gasket 300 psi | 2068 kPa | 21 bar



victaulic.com | quickvicsd.com

## PB-QVSD 10293 REV I 10/2020

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- Plain end pipe connection
- Repositionable and reusable Reduces material and labor waste
- Patented "Leak-If-Not-Tightened" technology during initial installation; Designed not to seal until coupling/fitting is mechanically secured on the pipe
- Corrosion-resistant, high strength stainless steel retainer
- No loose parts
- Visual verification of proper installation
  - Bolt pad to bolt pad assembly
  - Retainer inspection window
- Product installs with common jobsite tools
- PC3110 Cut & Mark Tool Provides knurled witness mark to verify proper insertion depth and facilitate post-installation inspection
- Also for use on 6061-T6 aluminum pipe conforming to ASTM B241 (Schedule 40 only)